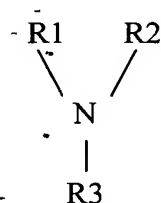


04-05-2004

M a i n C l a i m R e q u e s t

1. Use of one or more marine oil and/or vegetable oil treated by urea and/or other amines or amides of formula (I),

wherein the said amines and amides are defined by the general formula (I):



wherein each of R1, R2 and R3 are independently chosen from H, C<sub>1</sub>-C<sub>10</sub>-alkyl, C<sub>2</sub>-C<sub>10</sub>-alkenyl, or RC(O)- or RN(H)-C(O)-C(O)- where R is H, C<sub>1</sub>-C<sub>10</sub>-alkyl or C<sub>2</sub>-C<sub>10</sub>-alkenyl, or R'N(H)-C(O)- where R' is C<sub>1</sub>-C<sub>10</sub>-alkyl, C<sub>2</sub>-C<sub>10</sub>-alkenyl, or H if at least two of R1, R2 and R3 are different from H,

and optionally one or more antioxidants, for production of a feed for marine species including fry, which reduces degradation of the feed.

2. Use of one or more marine oil and/or vegetable oil treated by urea and/or other amines or amides of formula (I), and optionally one or more antioxidants for production of a feed for marine species including fry for improving the health condition, and survival and growth rate of the fish.

3. Use for production of feed according to claims 1 or 2, for all aquatic species and crustaceans.

4. Use of one or more marine oil and/or vegetable oil treated by urea and/or other amines or amides of formula (I), and optionally one or more antioxidants for production of a feed for marine species and salmonids for reducing occurrence of heart rupture of the fish.